



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Scott

ART UNIT:

FILED: March 16, 2001

EXAMINER:

SERIAL NO.: 09/811,045

DOCKET: D6386D

FOR: cDNA Encoding P2P Proteins And Use Of P2P
cDNA-Derived Antibodies And Antisense
Reagents In Determining The Proliferative
Potential Of Normal, Abnormal And Cancer
Cells In Animals And Humans

The Assistant Commissioner of Patents and Trademarks
BOX NON-FEE AMENDMENT
Washington, DC 20231

**COMPLIANCE OF REQUIREMENTS FOR PATENT APPLICATIONS
CONTAINING NUCLEOTIDE AND/OR AMINO ACID SEQUENCE
DISCLOSURES**

Dear Sir:

Applicant hereby provides a computer readable form of the Sequence Listing on the enclosed 3.5 inch disk and a paper copy thereof for the above-referenced application. The disk is a 1.44 Mb IBM-formatted disk. The file is stored as D6386D/SEQ in text format. I hereby state that the content of the paper copy of the Sequence Listing filed as part of the above-captioned application and the enclosed computer readable copy of the Sequence Listing are the same.

Respectfully submitted,

Benjamin Aaron Adler, Ph.D., J.D.
Counsel for Applicant
Registration No. 35,423

Date: Jne 8, 2001
ADLER & ASSOCIATES
8011 Candle Lane
Houston, Texas 77071
(713) 270-5391

T00700 - 57013860